

FIG.2

(A)
R G
G B

(B)

					-				
R	G	R	G	R	G	R	G		
G	В	G	В	G	В	G	В		
R	G	R	G	R	G				
G	В	G	В	G	В				
R	G	R	G	R	G				
G	В	G	В	G	В				
R	G								
G	В								
	:								
	:								
	;								

FIG.

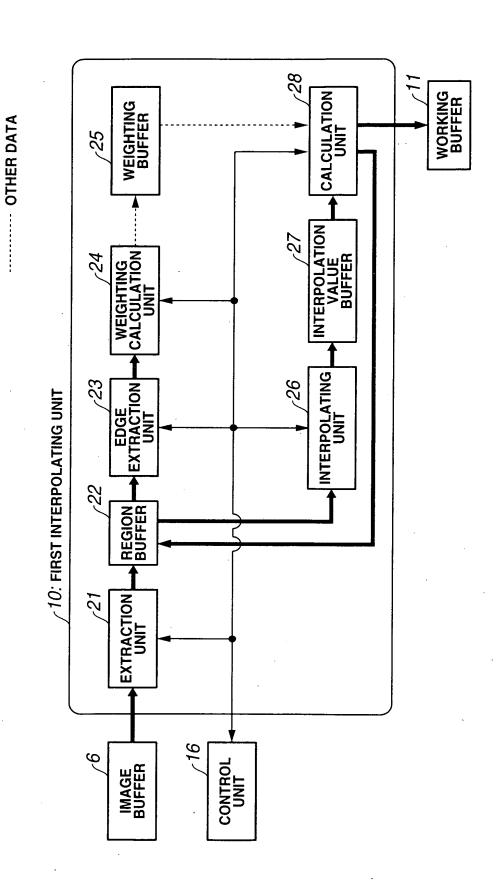


FIG.4

(A) PIXEL LAYOUT OF EXTRACTED BLOCK

					,
Roo	G10	R20	G30	R40	G 50
G01	B11	G21	B31	G41	B 51
R02	G12	R22	G32	R42	G52
G03	В13	G23	В33	G43	B 53
R04	G14	R 24	G34	R44	G 54
G05	B15	G25	B35	G 45	B 55

(B) G INTERPOLATION (R22 POSITION)

		R20		
		G21		
R02	~	Boo	C-00	D.
ְרַטע	G12	n 22	G32	H42
HU2		G23		M42

(C) G INTERPOLATION (B33 VALUE)

		B 31		
		G32		
B13	G 23	Взз	G 43	B 53
		G34		
:		B 35		

(D) R,B INTERPOLATION (G23 VALUE)

	B11 G11		B31 G31	
R02 G02		R22 G22		R42 G42
	B13 G13	G23	B33 G33	
R04 G04		R24 G24		R44 G44
	B15 G15		B35 G35	

(E) R,B INTERPOLATION (G32 VALUE)

	R20 G20		R40 G40	
B11 G11		B31 G31		B51 G51
	R22 G22	G32	R42 G42	
B13 G13		B33 G33		B53 G53
	R24 G24		R44 G44	

(F) R,B INTERPOLATION (R22 POSITION)

B11 G11		B31 G31
	R22 G22	
B13 G13		B33 G33

(G) R,B INTERPOLATION (B33 POSITION)

R22 G22		R42 G42
	B33 G33	
R24 G24		R44 G44

FIG.5

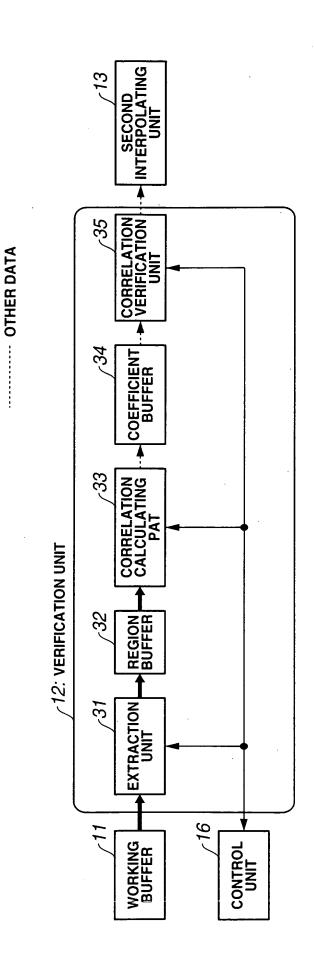


FIG.6

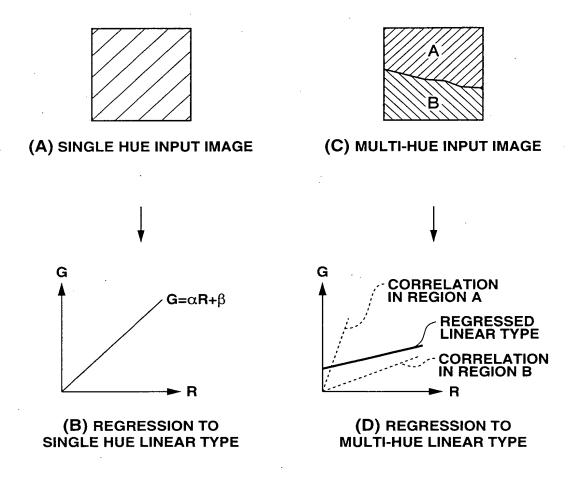
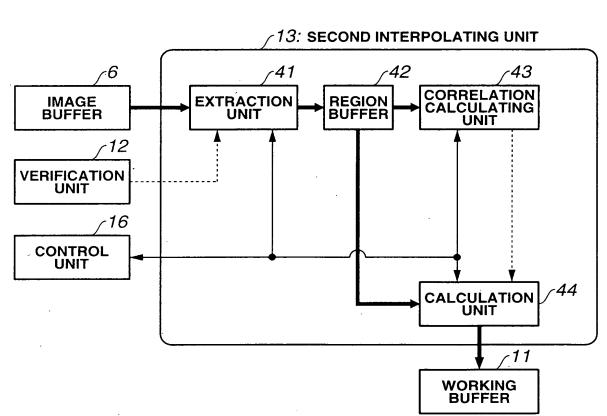
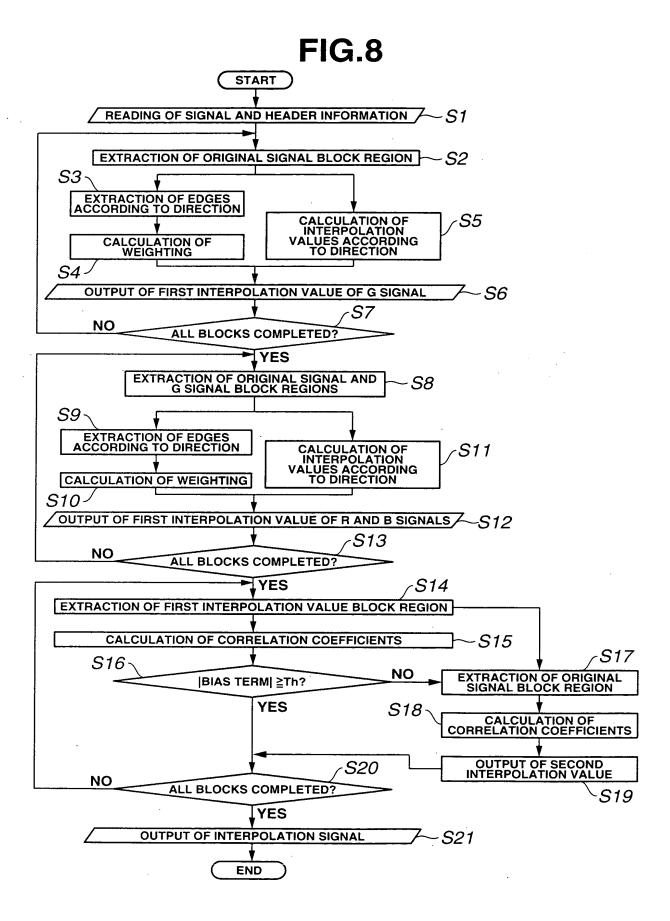
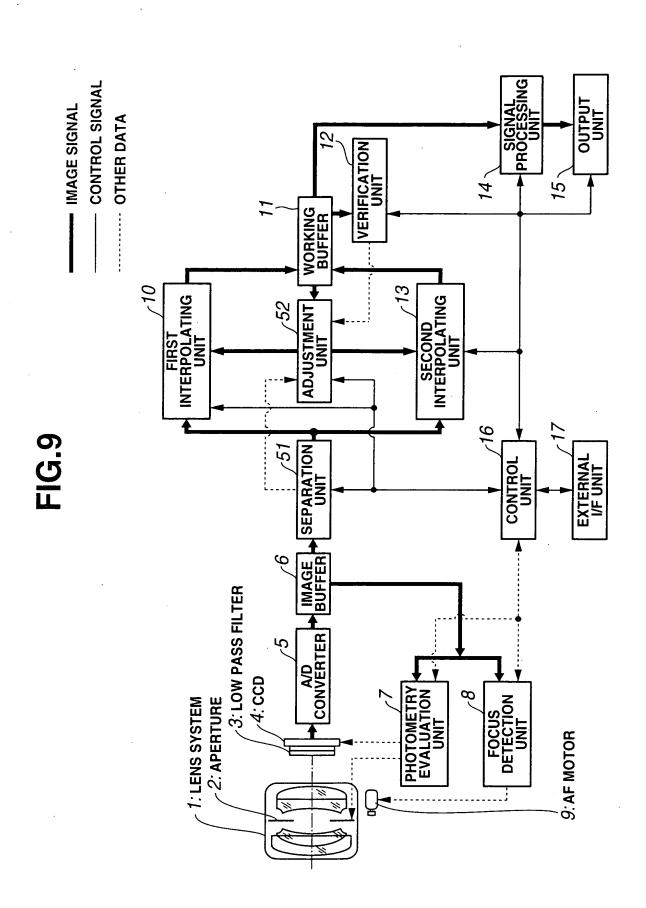


FIG.7









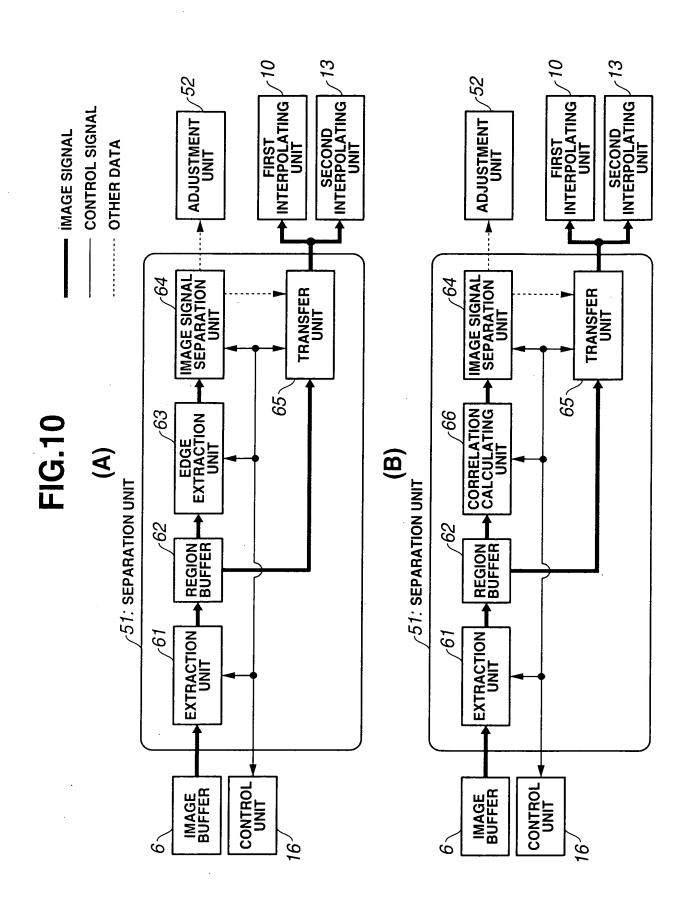


FIG.11

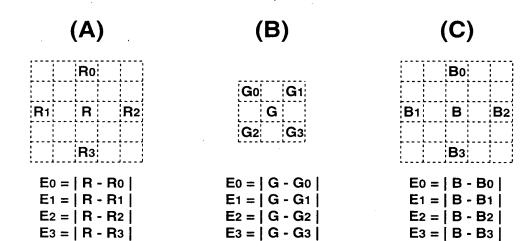


FIG.12

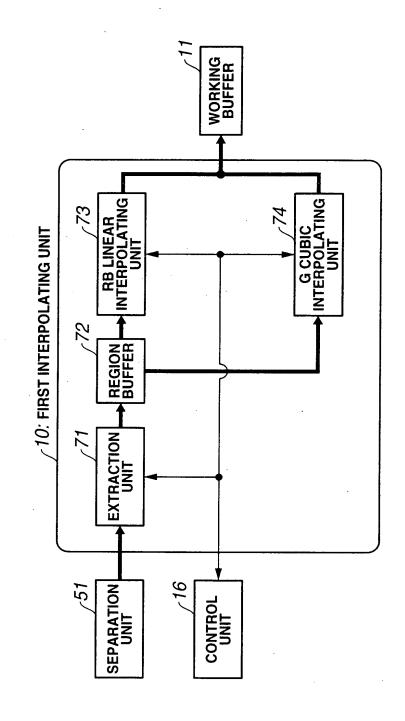


FIG.13

..... OTHER DATA

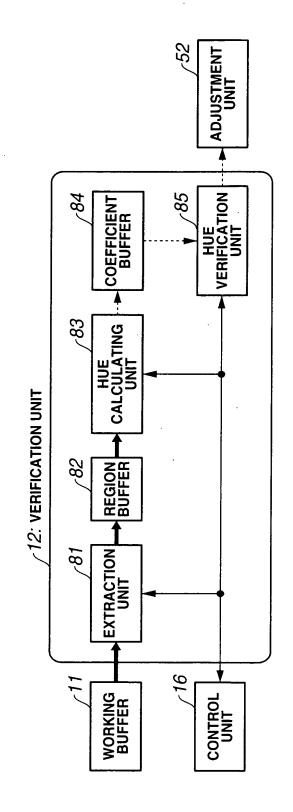
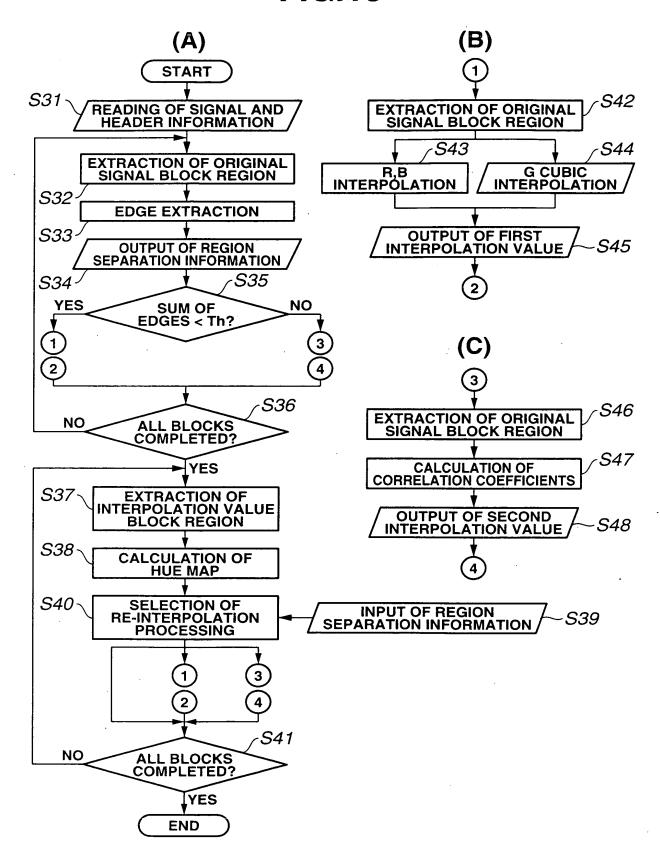


FIG.14

CLASS	RGB RELATIONSHIP
0	R = G = B
1	B > R > G
2	R = B > G
3	R > B > G
4	R > G = B
5	R > G > B
6	R = G > B
7	G > R > B
8	G > R = B
9	G > B > R
10	G = B > R
11	B > G > R
12	B > R = G

FIG.15



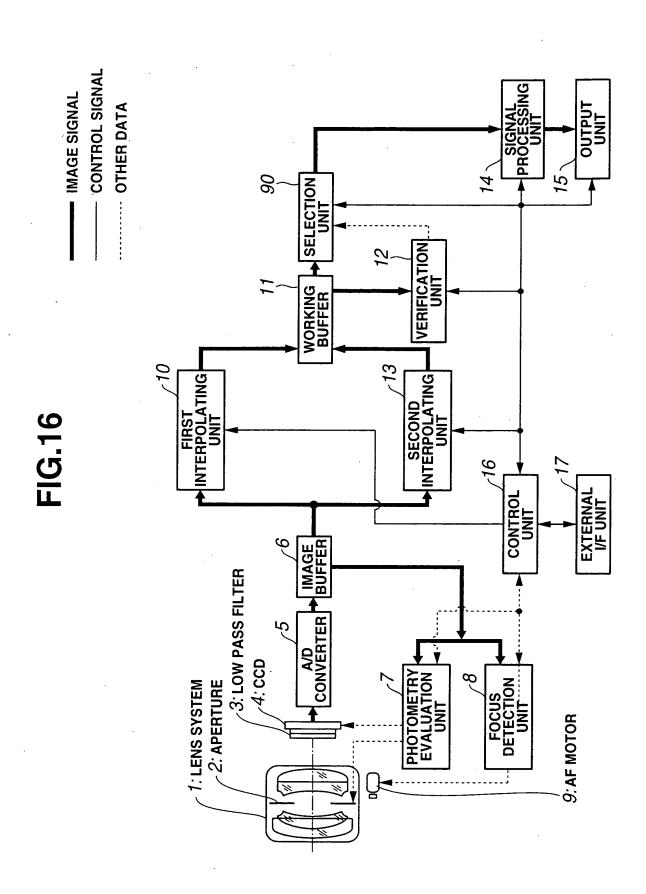


FIG. 17

...... OTHER DATA

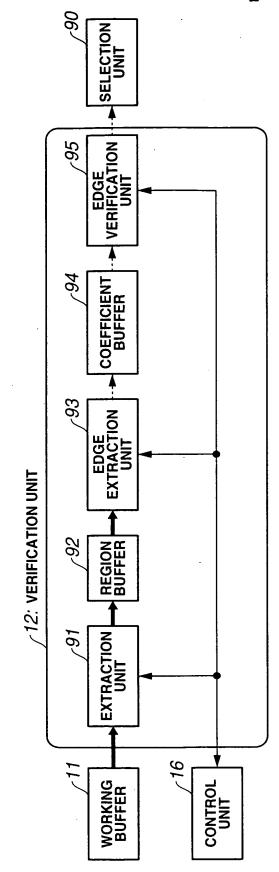


FIG.18

